

Notice of References Cited	Application/Control No. 10/099,953		Applicant(s)/Patent Under Reexamination AYUKAWA ET AL.	
	Examiner Yelena G. Gakh, Ph.D.		Art Unit 1743	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-4,577,338	03-1986	Takahashi et al.	378/44
	B	US-5,570,406	10-1996	Komatani, Shintaro	378/44
	C	US-5,598,451	01-1997	Ohno et al.	378/44
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	JP 55010858 A	01-1980	Japan	YAMAMURO et al.	H02K 23/58
	O	JP 54059193 A	05-1979	Japan	UMADONO, SHINJI	G01N 23/223
	P	JP 07270288 A	10-1995	Japan	INOUE, MINORU	G01N 01/36
	Q	JP2001392800 A	04-2001	Japan	HORIBA	G01N023/223
	R	JP 2002214162 A	07-2002	Japan	YAMANO, TOYOJI	G01N 23/12
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	"Solubility of Silver Acetate" http://genchem.chem.wisc.edu/demonstrations/Gen_Chem_Pages/15precippage/solubility_of_silver_aceta.htm			
	V	Arriola et al. "Determination of contaminating elements in petroleum by x-ray fluorescence", Revista de la Sociedad Quimica de Mexico (1997), 41(6), 251-254 (Abstract)			
	W	Kreknin "Rapid determination of elements in petroleum products by x-ray spectroscopic technique", Gazovaya Promyshlennost, Seriya: Gazifikatsiya, (2002), (1), 57-65 (Abstract)			
	X	Kreknin "Rapid assay of chemical elements in petroleum products by x-ray diffraction" Chemical and Petroleum Engineering (Translation of Khimicheskoe i Neftegazovoe Mashinostroenie) (2001), 37(9-10), 470-473 (Abstract)			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.